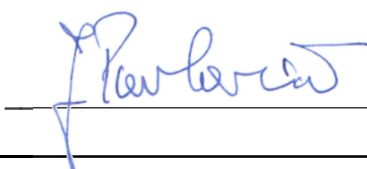


Project part:	Main book				
Client:	JP Elektroprivreda Srbije, Carice Milice 2, Beograd				
Facility:	Postrojenje za odsumporavanje dimnih gasova za TE Nikola Tesla A, Location: Obrenovac, K.P. 1934, K.O. Urovci				
Doc. type:	IDR - Conceptual design				
Type of works:	New construction				
Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac				
Designer's representative:	Jugoslav Pavlović, dipl.ing.maš., director				
Sign and stamp:	 				
Main designer:	Mirko Savić, dipl.ing.maš.				
License number:	333 N850 15				
Sign and personal stamp:	 				
Doc. number:	NTFGD-01-IDR-0.0				
Contract	Facility	Doc. type	Project part	Book part	Revision
NTFGD	01	IDR	0	0	0
Place and date:	Belgrade, 2018				

2018	0	IDR - Conceptual design			
Date:	Revision:	Project / Revision description		Done by:	Approved:
✉ Zaplanska br. 86, 11010 Beograd – Voždovac ☎ Telefon: +381-11-78.56.903 📠 Faks: +381-11-31.21.788 🌐 www.deltainzenjering.rs			  		
Activity record:	7112;	Record number:	17085123;	Tax ID:	SR100062229,
			VAT No.:	386473	

	Client:	JP Elektroprivreda Srbije, Carice Milice 2, Beograd		
	Facility:	Postrojenje za odsumporavanje dimnih gasova za TE Nikola Tesla A, Lokacija: Obrenovac, K.P. 1934, K.O. Urovci		
	Doc. type:	IDR - Conceptual design		
Project part:	NTFGD-01-IDR-0.0 -00	Main book	Page: 0.6.1	Rev.: 0

0.6	DESIGNER'S DATA
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Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac		
Project part:	0	Main book	
Main designer:	Mirko Savić, dipl.ing.maš.		
License number:	333 N850 15		



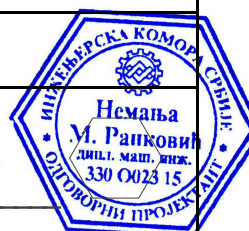
Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac		
Project part:	1	Architectural project	
Responsible designer:	Mirjana Lazić, dipl.ing.arh.		
License number:	300 45 40 03		



Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac		
Project part:	2/1	Structural project	
Responsible designer:	Jelena Radulović, dipl.ing.grad.		
License number:	310 G737 08		



Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac		
Project part:	6/1	Mechanical installations project	
Responsible designer:	Nemanja Ranković, dipl.ing.maš.		
License number:	330 0023 15		



Designer:	delta inženjering, Zaplanska br. 86, 11010 Beograd – Voždovac		
Project part:	7	Process project	
Responsible designer:	Radoje Tufegdžić, dipl.ing.teh.		
License number:	371 5696 03		



GENERAL DATA ABOUT FACILITY AND LOCATION

Facility Type:	freestanding - facility is not in contact with side lines of land lot	
Type of works:	New construction	
Facility Category:	G engineering structures	
Classification of Certain Parts of the Facility:	Share in the Total Surface of the Object (%):	Classification Designation:
C1 01 ABSORBER (1HTD)	..	125103
C2 02 ABSORBER (2HTD)		125103
C3-1HTD ABSORBER C1 RECIRCULATION PUMP BUILDING 1		125103
C4-1HTD ABSORBER C1 RECIRCULATION PUMP BUILDING 2		125103
C3-2HTD ABSORBER C2 RECIRCULATION PUMP BUILDING 1		125103
C4-2HTD ABSORBER C2 RECIRCULATION PUMP & OXIDATION A.B. BUILDING 2		125103
C5 FGD CONTROL / ELECTRICAL BUILDING		125103
C6-1HTD OXIDATION AIR BLOWER BUILDING		125103
C7 EMERGENCY DIESEL GENERATOR		125103
C8 ABSORBER BLOW DOWN TANK		125103, 125211
C9 FGD PROCESS WATER TANK		125103, 125211
C10-1HTD ABSORBER DRAIN PIT		125103, 125211
C10-2HTD ABSORBER DRAIN PIT		125103, 125211
C11 DUCT FOR UNITS A3 & A4		125103
C12 DUCT FOR UNITS A5 & A6		125103
C13 A6 BUF		125103
C14 A5 BUF		125103
C15 A4 BUF		125103
C16 A3 BUF		125103
C18 LIMESTONE TRUCK UNLOADING BUILDING		125103
C19 LIMESTONE TRANSFER CONVEYOR		125103
C22 LIMESTONE STORAGE BUILDING		125103
C23 LIMESTONE AND GYPSUM ELECTRICAL BUILDING		125103
C24 LIMESTONE MILL BUILDING		125103
C28 LIMESTONE SLURRY FEED TANK		125103
C29.1 TRUCK SCALE		125103
C29.2 TRUCK SCALE		125103
C30 GYPSUM STORAGE SILO		125103, 125213
C32.1 GYPSUM FILTRATE TANK		125103
C32.2 GYPSUM FILTRATE TANK		125103
C33.1 WASTE WATER FEED TANK		125103, 125211
C33.2 WASTE WATER FEED TANK		125103, 125211
C35 GATE HOUSE		125103
C36 COMPRESSOR STATION		125103
C37 GYPSUM SLURRY DISPOSAL SYSTEM TANK		125103
C38.1 PIPING AND ELECTRICAL RACK 1		125103
C38.2 PIPING AND ELECTRICAL RACK 2		125103
C38.3 PIPING AND ELECTRICAL RACK 3		125103

C38.4	PIPING AND ELECTRICAL RACK 4	125103
C38.5	PIPING AND ELECTRICAL RACK 5	125103
C38.6	PIPING AND ELECTRICAL RACK 6	125103
C38.6a	PIPING AND ELECTRICAL RACK 6a	125103
C38.7	PIPING AND ELECTRICAL RACK 7	125103
C38.8	PIPING AND ELECTRICAL RACK 8	125103
C38.9	PIPING AND ELECTRICAL RACK 9	125103
C38.10	PIPING AND ELECTRICAL TRENCH	125103
C38.11	PIPING AND ELECTRICAL RACK 11	125103
C38.12	PIPING AND ELECTRICAL RACK 12	125103
C38.13	PIPING AND ELECTRICAL RACK 13	125103
C39	LIMESTONE RAILWAY UNLOADING	125103
C41.1	TRANSFORMER - 3BT1	125103
C41.2	TRANSFORMER - 4BT1	125103
C41.3	TRANSFORMER - 5BT1	125103
C41.4	TRANSFORMER - 6BT1	125103
C42.1	TRANSFORMER FP TANK 3BT1	125103, 125211
C42.2	TRANSFORMER FP TANK 4BT1	125103, 125211
C42.3	TRANSFORMER FP TANK 5BT1	125103, 125211
C42.4	TRANSFORMER FP TANK 6BT1	125103, 125211
	..	..
	..	..
Name of the Spatial ie Urban Plan:	General regulation plan for thermal power plants „Nikola Tesla A“ with the associated landfill (Sl. List Grada Beograda br.59/2008)	
Place:	Obrenovac	
Cadastral Parcel Number / List of Cadastral Parcels and Cadastral Municipalities:	K.P. 1934, K.O. Urovci	
Cadastral Parcel Number / List of Cadastral Parcels and Cadastral Municipalities which are Traversed by the Connections for Infrastructure:		
Cadastral Parcel Number / List of Cadastral Parcels and Cadastral Municipalities on which is Connection to the Public Road:		

INFRASTRUCTURE CONNECTIONS:

Connection to water supply	To internal capacity
Connection to sewage	To internal capacity
Connection to electrical supply	To internal capacity
Connection to public traffic	via internal roads within the complex of Nikola Tesla thermal power station

COMPLIANCES:

Mandatory Compliances:		br:	
		datum:	
		br:	
		datum:	

BASIC INFORMATION ABOUT FACILITY AND LOCATION

Facility Dimensions:	Total Surface of Plot/Plots:	59 ha 09a 10m ²
	Total Gross Building Area, Above Ground:	
	Total GROSS Constructed Surface:	19 287,60m ²
	Total NET surface:	
	Ground Floor Surface:	
	Land Surface Under the Facility/Occupation:	16003,07m ² / 2.71%
	Number of Floors (overground and underground):	
	Facility Hight (corona, ridge, set back floor, etc.) according to location conditions:	
	Absolute Elevation Level (corona, ridge, set back floor, etc.) according to location conditions:	
	Storey Height:	
	Number of Functional Units / Number of Apartments:	
	Number of Parking Spaces:	
Materialization of the Facility:	Facade Materialization:	
	Ridge Orientation:	
	Roof Slope:	
	Roof Materialization:	
Percentage of Green Areas:	..	..
Occupancy Index:	..	Total existing and new facilities 17,69%
Construction Index:	..	Total existing and new facilities 0.182..
Other Characteristics of the Facility:		
Estimated Value of the Object:	167.000.000,00 Eur	
	(	

Main designer: Mirko Savić, dipl.ing.maš.

License number: 333 N850 15



	Client:	JP Elektroprivreda Srbije, Carice Milice 2, Beograd			
	Facility:	Postrojenje za odsumporavanje dimnih gasova za TE Nikola Tesla A, Lokacija: Obrenovac, K.P. 1934, K.O. Urovci			
	Doc. type:	IDR - Conceptual design			
Project part:	NTFGD-01-IDR-0.0 -00		Main book	Page:	0.12.1
				Rev.:	0
0.12 OTHER DATA AND DOCUMENTS					

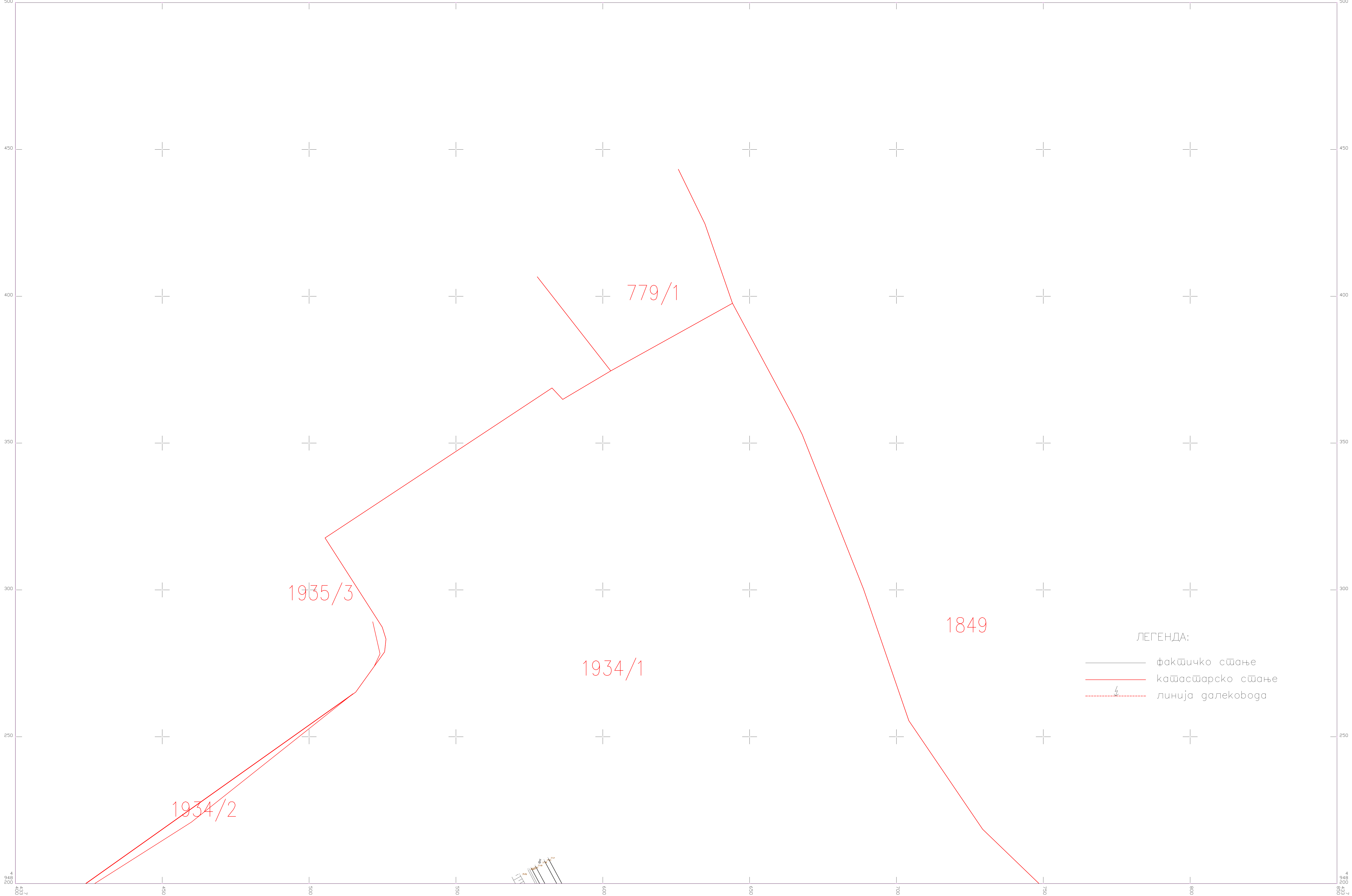
Below shall be attached other information and documents that are not part of the mandatory content of the technical documentation, as follows:

1. Cadastral topographic surface...

Р СРБИЈА
ГО Обреновац
КО Уровци

КАТАСТАРСКО ТОПОГРАФСКИ ПЛАН
дела к.б. бр. 1933, 1934/1, 794/4 и ошале

ДЛ 1



Датум израде: Јануар 2017. год.
ОБЕРАВА ДИРЕКТОР:



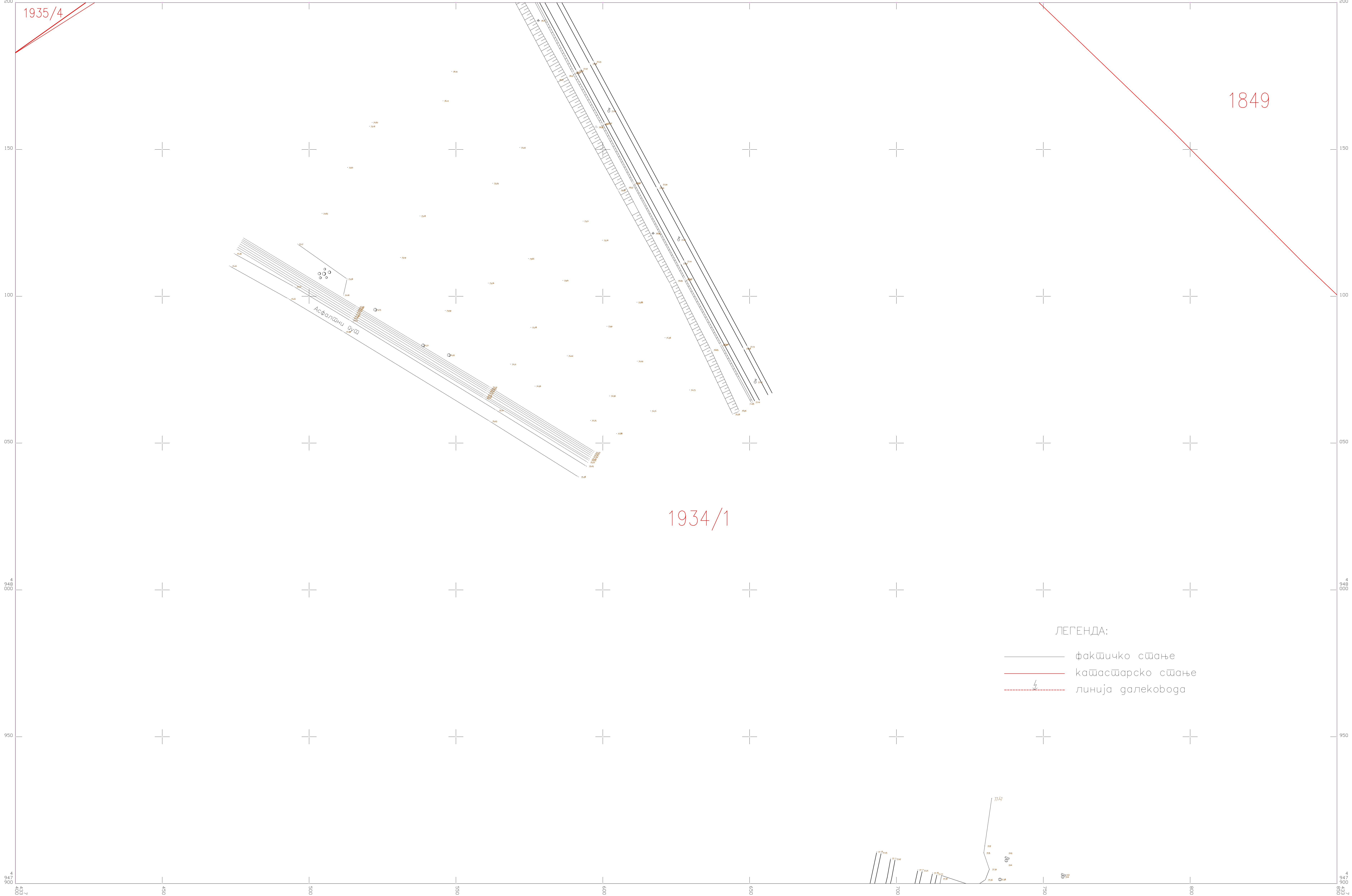
РАЗМЕРА 1:500

ИЗРАДИО:
ГЕОДАТА ПГЈ доо
Обреновац

Р СРБИЈА
ГО Обреновац
КО Уровиш

КАТАСТАРСКО ТОПОГРАФСКИ ПЛАН
дела к.б. бр. 1933, 1934/1, 794/4 и ошале

ДЛ 2



Датум израде: Јануар 2017. год.
ОБЕРАВА ДИРЕКТОР:



ИЗРАДИО:
ГЕОДАТА ПГЈ доо
Обреновац

